

**IN THE CLAIMS**

**Please cancel claims 1-6 without prejudice or disclaimer**

Claims 1-6 (Canceled).

**Please enter the following new claims:**

7. (New) A device for detachably attaching to a chair, the device comprising:  
at least one pivotable arm unit, one end of which is attached to the chair; and  
a work plate shaped and configured to support working tools, and said work plate  
being pivotally attached to said arm unit, said arm unit and said work plate being selectively  
positionable for a user of the working tools for sitting working position in the chair, and  
standing working position behind the chair, respectively.
8. (New) The device according to claim 7, wherein when said arm unit and said  
work plate are positioned for a user in a sitting working position in the chair, said arm unit  
provides a forearm support on which a forearm of the user can rest.
9. (New) The device according to claim 7, wherein said work plate is pivotable  
about an axis extending in the extension of the end of said arm unit, to which end said work  
plate is attached.
10. (New) The device according to claim 8, wherein said work plate is pivotable  
about an axis extending in the extension of the end of said arm unit, to which end said work  
plate is attached.
11. (New) The device according to claim 7, wherein said at least one pivotable  
arm unit comprises two pivotable arm units, said arm units being detachably attached to each  
side of the chair, opposite to each other.
12. (New) The device according to claim 8, wherein said at least one pivotable  
arm unit comprises two pivotable arm units, said arm units being detachably attached to each  
side of the chair, opposite to each other.

13. (New) The device according to claim 9, wherein said at least one pivotable arm unit comprises two pivotable arm units, said arm units being detachably attached to each side of the chair, opposite to each other.

14. (New) The device according to claim 10, wherein said at least one pivotable arm unit comprises two pivotable arm units, said arm units being detachably attached to each side of the chair, opposite to each other.

15. (New) The device according to claim 11, wherein said work plate of said at least one arm unit is shaped and configured to support a computer keyboard, and said work plate of the second arm unit is shaped and configured for a computer mouse.

16. (New) The device according to claim 12, wherein said work plate of said at least one arm unit is shaped and configured to support a computer keyboard, and said work plate of the second arm unit is shaped and configured for a computer mouse.

17. (New) The device according to claim 13, wherein said work plate of said at least one arm unit is shaped and configured to support a computer keyboard, and said work plate of the second arm unit is shaped and configured for a computer mouse.

18. (New) The device according to claim 14, wherein said work plate of said at least one arm unit is shaped and configured to support a computer keyboard, and said work plate of the second arm unit is shaped and configured for a computer mouse.

19. (New) The device according to claim 15, wherein when said arm unit and said work plate to support a computer keyboard are positioned for a user in a sitting position in the chair, said work plate adapted to support a computer keyboard is positionable directly in front of the user.

20. (New) The device according to claim 16, wherein when said arm unit and said work plate to support a computer keyboard are positioned for a user in a sitting position in the chair, said work plate adapted to support a computer keyboard is positionable directly in front of the user.

21. (New) The device according to claim 17, wherein when said arm unit and said work plate to support a computer keyboard are positioned for a user in a sitting position in the chair, said work plate adapted to support a computer keyboard is positionable directly in front of the user.

22. (New) The device according to claim 18, wherein when said arm unit and said work plate to support a computer keyboard are positioned for a user in a sitting position in the chair, said work plate adapted to support a computer keyboard is positionable directly in front of the user.